

Past and Present Soviet Air Force Capabilities,
by P. Kutakhov, 6 pp.
RUSSIAN, no. Information, Moscow, 5 May 1970,
p 4.
JPRS 90609

P. Kutakhov

USSR
1971
June 70

Soviet Aviation Praised on Annual USSR Aviation Day, by P. Kutakhov, 6 pp.
RUSSIAN, per, ~~ASIA~~ Moscow, No 15, Aug 1970,
pp 14-16.
JPRS 52560

9

P. Kutakhov

USSR
MIL
Oct 70

6

Kutakhov Reviews Proper Methods of Pilot
Training. by P. Kutakhov, 9 pp.
RUSSIAN, per. Kommunist Vozruchennykh Sil,
Moscow, No 7, Apr 1969, pp 57-62.
JPRS 48046

P. Kutakhov

USSR
#11
Jun 69

382,032

Midwater Trawling, by B. Kutakov, N. Kudryartsev, 32 pp.
RUSSIAN, bk, Promysel Ryby Raznoglubinnyimi Tralami,
1968.

NTIS TT 70-54026

B. Kutakov

June 71

KUTALADZE, D.S. and others.
Tsement 34(2):16-18 (1968)

Refractory expansive cer
(NLL/5196 (1463))

Zdenek Kutalek

Present and Planned Development of Employment
Discussed, by Zdenek Kutalek, 6 pp,
CZECH, per, Hospodarske Noviny, Prague, No 42,
20 Oct 72, pp 4-5.
JPRS 57643

Dec 72

Sugar Harvest Situation and 1970 Prospects
Examined, by James Kutas, 6 pp.

GOVERNMENT USE ONLY

SPANISH, per, Vision, Mexico City, 12 Sept
1969, pp 30-34.

JFRS/L 3163

James Kutas

Sci-Agr
Oct 69

394,786

The East Field and Physical Structure of the
Eastern Caspian Sea, by R. I. Kutas. 18 pp.,
RUSSIAN, per, *Geologia SSSR*, No 14, 1970,
pp 29-41.
NASA TT-F-13517

R. I. Kutas

July 71

The Effect of Excess Antistructural Pb on the
Heat Conductivity of Crystal Lattice Bi_2Te_3 ,
 Bi_2Se_3 and Bi_2S_3 with Added
Iodine, by V. A. Kutasov, I. A. Shinnov. 18 pp.
English, per, Physica Status Solidi, Vol 18, No 1,
1966, pp 479-488.
AIP/110/EP-23-535-58

sci/physics
apr 69

379,983

V.A. Kutasov

90

Influence of Excess Al on Heat Conductivity of
the Crystal Lattice of Mg_2Mg_3 , Si_2Mg_3 , S_2Mg_3 ,
and $\text{Mg}_2\text{Mg}_3\text{-Mg}_2\text{Mg}_3$, with Added Rodino, by
V. A. Kutsov.
Zhurnal, par, Phys. Status Solidi, Vol 18, no 1,
1966, pp 479-488.
20-1-22-505-66

V. A. Kutsov
Sol/Phys
Jan 66

Scientific Work of Physical Education College 14
Reviewed, by Laszlo Kubovics, 16 pp.
HUNGARIAN, per, International Journal, No 10, Oct 1970,
pp 665-675,
JPRS 92223

Laszlo Kubovics

EE-Hungary
Educ
Feb 71

G. A. Kutateladze

Torsion of Hollow Piecewise-Homogeneous Beams
by G. A. Kutateladze,

RUSSIAN, por. Dok Ak Nauk SSSR, Sov Phys, Vol 198,
No 6, June 1971, pp 1295-1298,

Vol 16, No 6, Dec 1971

Am. Inst. of Phys.

Jan 72

Nitride Refractories Produced by the
Aluminosilicothermal Method, by K. S.
Kutateladze, Ye. H. Zedginidze and R. A.
Karamidze, 13 pp.
RUSSIAN, per, Qsneurovy, No 12, 1965, pp. 8-
13.

JPRS 36367

K.S. Kutateladze

USSR

Sci-Chem

Jul 66

306,871

48

Special Heavy Cement With High Absorption
Capacity, by K. S. Kutatoladze, ~~and~~
A. V. Rustenbekov.
RUSSIAN, per, Atomnaya Energ, Vol 17,
No 6, December 1968, pp 515-516.
AEC-Risley Tr-816

Sci=
May 65

S. S. Kutateladze

Spectral Characteristics of Vertical
Two-Phase Flow, by S. S. Kutateladze.
RUSSIAN, per, Dok Ak Nauk SSSR, Soy Phys.
Vol 200, No 1, September 1971,
pp 58-59,
Am Inst of Phys
Vol 16, No 9, March 1972

Apr 72

S. S. Kutateladze

Attenuation of a Light Beam by Turbulent
Fluctuations, by S. S. Kutateladze,
RUSSIAN, per, Dok Ak Nauk SSSR, Sov Phys, Vol 198,
No 5, June 1971, pp 1058-1059,
Vol 16, No 6, Dec 1971

Am. Inst. of Phys.

Jan 72

S. S. Kutateladze

Spectral Density of Fluctuations of Friction in
a Turbulent Wall Flow, by S. S. Kutateladze,
RUSSIAN, por, Dok Ak Nauk SSSR. Sov Phys, Vol 196,
No 5, Feb 1971, pp 1046-1048,
Am Inst of Phys
Vol 16, No 2, Aug 1971

Sept 71

Positive Linear Minkowski Functionals Over
Convex Surfaces, by S. S. Kutateladze.
RUSSIAN, per, Pub. A. Fark. SSSR, Sov. Math.
Vol 12, No 5, 1970, pp 988-988.
The Am Math Soc
Vol 11, No 3, May-June 1970

S. S. Kutateladze

Jan 71

S. S. Kutateladze

The Problem of the Laminar Flow of a Viscous-
Elastic Fluid Around a Cylinder, by S. S. Kutateladze.
RUSSIAN, per, Dok Ak Nauk SSSR, Sov Phys, Vol 197,
No 3, Mar 1971, pp 545-546,
Am Inst of Phys
Vol 16, No 3, Sept 1971

Oct 71

Problems of Heat Transfer and Hydraulics of Two-⁶⁵
Phase Media, by S. S. Kutateladze. 499 pp.
RUSSIAN, bk, 1969.
REGANON PRESS

S. S. Kutateladze

Sci-Phys
Oct 70

136

Analysis of Turbulent Heat Transfer on a Semi-
porous Surface with Injection of a Foreign Gas,
by S. S. Kutateladze & A. I. Leont'ev.

RUSSIAN, per, Zh Prikl Mekh i Tekh Fiz, No 5,
1966, pp 123-125.

Dept of Navy/ APL/JHU T-2072

Sci/Phys
Feb 68

349,555

Contribution to the Nucleate Boiling Heat Transfer Theory, by S. S. Kutateladze.
RUSSIAN, per, Inz. Fiz. Zh., Akad. Nauk Belorussk, SSR, Vol 8, No 1, 1965, pp 7-10.
AEC RISLEY TR 823 (On Loan)

S. S. Kutateladze

Sci/Nuclear Sci
Jun 66

301,124

Contribution to the Nucleare Boiling Heat Transfer
Theory, by S.S.Kutateladze.

RUSSIAN, per, Inzhenerno-Fizicheskoi Zhurnal, Vol 8,
No 1, 1965, pp 7-10
GB 193/823

S.S. KUTATELADZE

Sci -
Aug 67

336,678

69
Phase Diagrams of Plutonium with the IIIA, IVA, VIIIA,
and IB Group-Metals, by V. I. Kutaitsev.
RUSSIAN, rpt, 'Further Development on Phase Diagrams
of Plutonium Alloys'.
ALL Ref: 5828.4F (M.15311)

V I. Kutaitsev

Sci/Mat
Dec 69

397,221

Secret Soviet Base Trains North Vietnamese
Pilots, by Mikhail Kutezanov, 4 pp. ~~20~~
SPANISH, per, Expresso Central, 8 Mar 1967, 24
pp. 14-15.
JPRS 40449

MIKHAIL KUTAZANOV

FE-Vietnam

Mil

Apr 67

321,417

Synthesis and Study of Polymers Containing
Triazine Rings in the Chain, by T. V. Devdariani,
D. F. Kutepov. 7 pp. 50
RUSSIAN, per, Trudy Moscow. Khimiko-Tekhnologich-
eskii Institut, Vol 57, 1968, pp 159-162.
AIR/PID/NT-23-950-70

D. F. Kutepov

Sci-Chem
Dec 70

V.S. Kutepov

Some Results of an Investigation of Gyrostabilized
Platforms, by V. S. Kutepov, 8 pp.

RUSSIAN, pub. Izvestiya i Kolesa Ispytaniya Sily
Tranzhita na Vozd. Konev, Moscow, 1970, pp 148-153.

JPRS 53951

Sept 71

Features of Long-Range Il-18 Passenger Air-
plane, by Ya. A. Kutepov, 11 pp.
RUSSIAN, per, Grazhdanskaya Aviatziya, No 8,
1967, pp 14-17.
JPRS 42788

46

Ya. A. Kutepov

Sci-Aeronautics
Oct 67

342,892

V. A. Kutev

Using Video Pulse Sequencing for Sounding Sea Ice,
by M. I. Finkel'shteyn, V. A. Kutev, 11 pp.
RUSSIAN, per. Radiotekhnika i Elektronika, Moscow,
Vol 17, No 10, 1972, pp 2108-2112.
JPRS 57841

Jan 73

Mechanism of Evolution of Marginal Cross Structures
in the Eastern Siberian Platform and Role of
Displacements in their Formation, by
Ye. S. Kuteynikov.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 186, No 2,
1969, pp 407-410.
AGI

July 70

Ye. S. Kuteynikov

The "Dionys Star" Geological Institute on the
20th Anniversary of Czechoslovakia's Libera-
tion, by Miroslav Ruzhan, 9 pp.

~~GOVERNMENT USE ONLY~~

SLOVAK, par, Vestník Ústředního Ústavu Geo-
logického, No 2, Mar 1965, pp. 124-129.

SPRS GEO 700

EE-Czech

Sci-EE/A

Jul 65

232,966

78

Machines and Equipment for Prefabrication and
Manufacture in the Cement Industry, by
E. O. Kuthe,
ITALIAN, per, La Prefabbricazione, No 9, 1966,
pp 328-348.
ACSI J-1720
OD 2204005467

E. O. Kuthe

Sci-Materials
May 67

326,835

The Use of Mechanical Lifts for the Handling of
Prefabricated Cement Forms, by E. O. Kuthe. 75
ITALIAN, per. La Prefabbricazione, No 6, 1967,
pp 217-221.
ACSI J-3108
ID 2204035167

E. O. Kuthe

Sci/Mechan Engr
Nov 67

343,330

R. Kuthe

Computer Program for the Calculation of Thermo-
dynamic Values and Performance Data of Rocket
Propellants, Gun Propellants, and Ignition Mixtures,
by R. Kuthe.

GERMAN, per, Explosivstoffe, Nos 1/2, 1972

*NAVAL WEAPONS LAB/MILB-Tr-2-73

Nov 72

Tasho Kutiev

Some Problems of CEMA Comprehensive Program,
by Tasho Kutiev, 14 pp.

BULGARIAN, per, Ikonomicheska Misul, Sofia,
No 8, 1971, pp 3-13.

JPRS 55313

Mar 72

On the Structure of Matrices Inverse to the ⁸⁸
Correlation Matrices of Vector Random
Processes, by L. M. Kutikov.
RUSSIAN, per, Zh Vychislitel'noy Mat i
Mat Fiz, Vol 7, No 4, 1967, pp 764-773.
Dept of Navy APL/JHU T-2245

Sci-Math
Mar 69

378,644

M. A. Kutinskaya
The Ion Composition and Vertical Distribution
of Charged Particles in the F Region of the
Ionosphere and in the Protonosphere, by
M. A. Kutinskaya and V. M. Polyakov. 26 pp.
RUSSIAN, rpt, Sibirskiy Institut Zemnogo Magnitnogo
Issledovaniye Ionosfery, 1970, pp 61-89.
AIR/FTD/HC-23-370-71

72
Physico-mechanical Properties of Collagen
Fibers, by I. I. Mikheyev, V. A. Kutin.
RUSSIAN, per, Izv VUZ Tekhnicheskoy Fiz.
No 1, 1966, pp 42-50.
INT-69-16521-116

V. A. Kutin

Sci-Materials
Feb 70

402,939

F. Sh. Kutiyev

Native Mercury in Volcanic Glass of the
Khangar Caldera, Kamchatka, by

F. Sh. Kutiyev.

RUSSIAN, per, Dok Ak Nauk SSSR, Ser Sci.
Vol 193, No 4, 1970, pp 916-917.

AGI

Aug 71

20
Role of CMEA in Economic Development Stressed,
by Tasho Kutiev, 20 pp.
BULGARIAN, per, Ikonomicheska misul, Sofia, No 3,
Mar-Apr 1969, pp 3-18.
JPRS 48258

IN AFFAIRS
Icon
July 69

Kutiev
TASHO KUTIEV

384,015

12
CMEA Countries study Private price system, by
Tasho Kutiev, 13 pp.
BULGARIAN, per. Planovo Stopenetvo, Sofia, No 4,
Apr 1969, pp 47-58.
JTB 48565

Tasho Kutiev

EE AFFAIRS
Econ
Aug 69

320,436

A. A. Kut'kov

Study of the Influence of Metal Surface Finish on
Wear Resistance of a Metal/Polyamide Friction Pair
During Friction in Water, by A. A. Kut'kov and
Yu. B. Kornilov. 6 pp.

RUSSIAN, per, Novocherkassk. Politeknicheskogo
Institut. Trudy (Novocherkassk. Polytechnic Inst.
Transactions), Vol 187, 1969, pp 110-113.
AIR/FTD/HT-23-45-71

July 71

A. A. Kut'kov

Friction and Wear of High-Polymer Materials, by
A. A. Kut'kov and S. A. Kostyukov. 6 pp.
RUSSIAN, per, Novocherkassk. Politeknicheskii
Institut. Trudy (Novocherkassk. Polytechnical In-
stitute, Transactions), No 187, 1969, pp 114-116.
AIR/FTD/HT-23-822-70

July 71

Certain Questions Concerning the Friction of
Plastics Based on Polyamide Resins with a Filler
with Water Lubrication, by A. A. Kut'kov,

101

A. Sh. Ivanov. 7 pp.

RUSSIAN, per, Trudy Novocherkassk. Politekh-
nicheskoy Institut, Vol 177, 1967, pp 69-74.

AIR/PR-TR-24-391-69

A. A. Kut'kov

sci/medial engr
age 70

Investigation of the lead existence of oligo-
merite materials (as applied to lead acetate),
of V. I. Anzulin, A. A. Kut'kov, 5 pp.
Science, art, 1958. Nauka: Moscow, U.S.S.R.
1. ANZULIN, V. I. / KUT'KOV, A. A. /
Isotopy materials of lead acetate, 1958,
p. 137-139.
SI 1958-12-14-312-50

A. A. Kut'kov
sci/materials
p. 70

Structure and Antifriction Properties of
Low-pressure Polyethylenes Depending on the
Methods of Mixing with Mineral Oil, by
Yu. S. Makin, A. A. Kut'kov. 7 pp.
USSR, per, Trudy Novosibirsk. Politek-
nicheskii Institut, Vol. 177, 1967, pp 23-29.
NY/TB-24-371-69

101

A.A. Kut'kov
sci/tech: enyr
ny 70

Comparative Investigations of Friction of Past
of Certain Plastics With Large Specific Loads,
by A. A. Kut'kov, D. T. Avdeyev. 5 pp.
RUSSIAN, per, Trudy Novochoerkansk. Politekhnicheskii Institut, Vol. 177, 1967, pp 43-46.
NR/TID-R-24-391-69

A. A. Kut'kov
sci/mechan engr
may 70

Investigation of the Effect of Certain Types of
Corrosion Inhibitors and Anticorrosive Coverings
on the Wear-Resistance of a Steel-Polyamide
Friction Pair With Operation in Water, by
A. A. Kut'kov, V. I. Vishnyakov. 5 pp.
RDSIAN, per, Trudy Novocherkassk. Politekh-
nicheskii Institut, Vol 177, 1967, pp 64-68
AIR/PTD/1-24-391-69

A.A. Kut'kov
sci/techn engr
may 70

The Investigation of the Wear Resistance of
Certain Polymers During Operation in Water,
by A. A. Kut'kov, Yu. B. Komilov. 6 pp.
RUSSIAN, for, Trudy Novocherkassk. Politekh-
nicheskii Institut. Vol 171, 1967, pp 73-78.
AM/911-11-24-391-69

83
101
102

A. A. Kut'kov
sci/techn
my 70

33
The Future Model Range of Agricultural Tractors
Should be Optimized, by G. M. Kut'kov and V. I.
Mininon, 5 pp.
RUSSIAN, per, Mekhanizatsiya i Elektrifikatsiya
Sotsialisticheskogo Sel'skogo Khozyaystva,
No 1, 1967, pp. 3-7.
JPRS 40755

G. M. KUT'KOV

USSR
Sci-Agric
May 67

325,564

Effect of Benzol and Fluorine on the
Development of Experimental Atherosclerosis,
by G. N. Kut'minskaya, 6 pp.
RUSSIAN, per, Gigiyena Truda i Professional'-
nyye Zabolevaniya, No 3, 1966, pp. 33-36.
JPRS 35927

60

G. N. Kut'minskaya

USSR
Sci-B/E
Jun 66

302,044

A. Kutalin
Reliability Problems in Physico-Chemical Systems,
by A. Kutalin, 13 pp.
RUSSIAN, per, Elektronnaya Tekhnika, Moscow,
No 1(7), Series 12, 1971, pp 13-22.
JHS 54876

Jan 72

S.A. Kutolin
Synthesis, Properties, and Nature of the Active
Segments of Neuristor-Like Elements Derived From
Chalcogenide Materials, by S. A. Kutolin,
V. P. Kotenko, 13 pp.
RUSSIAN, per. Elektronnaya Tekhnika, Moscow,
No 1 (7), 1971, pp 64-72.
JPRS 54879

Jan 72

86
Vacuum Thermal Synthesis of Potassiumates and
Metatantalates of Alkali Metals, by S. A. Kutolin,
A. I. Volikh, et al. 9 pp.

MOSCOW, per, Vsesoyuznyy Nauchno-Issle-
dovatel'skiy Institut Khimicheskikh Reaktivov i
Orubo Chistykh Khimicheskikh Veshchestv. Pray-
menenost' Khimicheskikh Reaktivov i Sodeo
Chistykh Veshchestv, Vol 16, No 10, 1967,
pp 46-53.

AIR/PTD-M-23-131-70

S. A. Kutolin
sci/materials
may 70

406,877

Statistical Study of the Oxidation of Iron
in Mafic Rocks, by V. A. Kutolin.
RUSSIAN, per, Dok Ak Nauk SSSR, Ear Sci,
Vol 139, No 1, 1969, pp 173-175.
AGI

V. A. Kutolin

Jan 71

21

Efficient Use of Fuels and Power, by Petur
Kutov, 7 pp.
BULGARIAN, per, Energetika, No 1, Jan 1966,
pp. 15-18.
JPRS 35208

Petur Kutov

EE-Bulgaria
Econ
Jun 66

301,876

S. Kuts

Introduction of Innovations Encounters Resistance,
by S. Kuts, 5 pp.

RUSSIAN, np, Pravda Evstia, Moscow, 29 Sept

1971, p 2.

JPRS 54383

Nov 71

5
Better Organization of Labor of Officers
Sought, by S. Kuts, 5 pp.
RUSSIAN, np, Krasnaya Zvezda, Moscow,
1 Oct 1968, p 2.
JPRS 46,795

S. Kuts

USSR
MI
Dec 68

354,457

Calculated Prices and Regulation of Profitability, 6
by V. I. Kuts, G. G. Radchikov, 21 pp.
RUSSIAN, per. ~~XXXXXXXXXXXXXXXXXXXX~~, Moscow.
No 10, Oct 1970, pp 92-94.
JPRS 32089

V. I. Kuts

USSR
Econ
Jan 71

NMR Spectra and Association of Di- and Tri-
Phenols, by A. I. Brodskii and V. S. Kute
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 178,
No 6, Feb 1968, pp 1356-1359.
CB

V. S. Kuts

Sci-Chemistry
Oct 68

366,062

114
Calculation of Open Resonators in an Approximation of Geometric Optics, by A. A. Kutsak, A. P. Prishivalko. 15 pp.
SIBSIN, per, Vestsi Ak BSSR, Seriya Fiziko-Matematicheskikh Nauk, No 5, 1968, pp 50-59.
RIR/MD-44-24-356-69

A.A. Kutsak
sci/physics
may 70

406,924

Report on Revolution in Oman, by
Chris Kutschera, 13 pp.
GOVERNMENT USE ONLY
FRENCH, per, Jeune Afrique, Paris,
23 Feb 71, pp 19-27.
JPRS/L 3753

Chris Kutschera

May 71

Misogynetic Strain of a Thick-walled Yersinia
Shell, by G. V. Kutsenko,
MOSKVA, Sov. Prikl. Bish., Vol 5, No 1, 1967,
pp 42-54.
CIA X-0221

G. V. Kutsenko

Sci/Physics

pr 67

NOT CONFIDENTIAL FOR (SIA)

322,551

826
Investigation into the Chemical and Structural
Heterogeneity of Steel Slabs Cast on a Curved-
Mold Machine, by T. L. Kutsenko and V. T. Sladkoshteov,
RUSSIAN, per. Problemy Stal'nogo Slitka, 1969,
pp 353-355.
IB 7856

Sci/Mat
May 70

T.L. Kutsenko

Importance of work with Young Pioneers Standard,
by T. Kutsenko, 6 pp.
RUSSIAN, per. *Pravda* Daily, Moscow, No 6,
1970, pp 7-8.
JPRS 51677

T. Kutsenko

USSR
MIL
Aug 70

K. P. Kutserogiy
Aerosol Scattering in the Near-Earth Layer
of Atmosphere, by K. P. Kutserogiy.
RUSSIAN, per, Zhurnal Prikladnoy Mekhaniki i
Tekhnicheskoy Fiziki, No 4, 1970, pp 180-185.
NTC-71-12346-04A

CIA X 7380 8 pp

Nov 71

Photochemical Properties of Apocynin Soli-
tion of Serum Albumin Modified by Eyes,
by A. V. Kutsenova, 9 pp.
MOSKVA, per, Meditsina, Moscow, Vol 15,
No 5, 1970, pp 793-796.
JPRS 52515

A. V. Kutsenova

Sci/Chem
Mar 71

BSSR Improves Communications Systems, by
G. Kutsero, 6 pp.
RUSSIAN, per. Proryvlenost' Belorussi, Minsk,
No 4, 1971, pp 14, 15.
JPRS 53296

June 71

G. Kutsero

Recent and Future operations of the Irtysh
Steamship Company, by A. Gajnev and V. Kutsev, 8
3 pp.
USSRISH, per, Soviet Transport, No. 3, 1950,
pp. 15-16.
JPRS 3333

V. KUTSEV

USSR
Econ
Sec 06

JPRS 3333

Development of a Centralized Heat Supply for Leningrad, by I. S. Lunin and Ye. A. Kutsko, 14 pp.
RUSSIAN, per, Teplenergetika, No. 2, Feb 1967, pp. 13-16.
JPRS 40331

66

Ye. A. KUTSKO

USSR
Sci-Elec Engr
May 67

34,30

Will the Right Wing Socialists of Asia?, by
Kutsovin.

RUSSIAN, ~~sp~~ no, Pravda, 4 Aug 1962.

FBIS Wire

IT
Pol
14 Aug 62

Studies on Transfer of Electrophotographic Power
Images. II. Deterioration of Developer in a
Developing Device, by N. Kutsuwada.
JAPANESE, per, Denshi Shashin, Vol 10, No 1, 1971,
pp 14-17.
ATS-JS-272

N. Kutsuwada

April 72

N. Kutsuwada

Studies on Transfer of Electrophotographic Power
Images. I. Electrostatic Transfer, by N. Kutsuwada.
JAPANESE, per, Denshi Shashin, Vol 9, No 3, 1970,
pp 94-100.
ATS-JS-271

April 72

R. E. Kutterer

The German French Research Institute - Saint
Louis, 26 pp. by R. E. Kutterer,
GERMAN, Report Bericht, 5/1969,
ACSI-K-1685
PSEC-AT-23-1159-72

Mar 72

R.E. Kutterer

A Review of the Historical Development of the
French-German Research Institute Saint
Louis (ISL), Its Organization, Scope, and
Scientific Efforts, by R.E. Kutterer, 27 pp.
GERMAN, per. ISL-Bericht, 5/69, 23 Jan 1969,
pp 1-16, and I-X.
ACSI-K-1987
FSTC-HT-23-1449-72

Apr 72

Improvement of harding by means of bentonite,
by L. Kuttner, H. Lange.
Glasnik, per, Elektrik, Vol 21, No 11, 1967,
pp. 421-4.
MLL Ref: 5774.5 (1831)

113

H. KUTTNER

Sci-lect
July 69

385.352

An Extension of the Diffusion Coefficient by
Higher Terms Derived from the Neutron Transport ⁶⁴
Theory, by P. Kuttner.

GERMAN, per, Atomkernenergie, No 11, 1966, pp 97-
105.

*NSA TT 70-57389

Sci-phys
Aug 70

P. Kuttner

Measurements of the Pressure Distribution in
Cavitation-Generated Pressure Pulses, by
H. Kuttroff, U. Radek, 10 pp.
GOVERNMENT USE ONLY
GERMAN, per, Acustica, Vol 21, No 5, 1969,
pp 253-259.
Dept of Navy NRL Tr 1184

H. Kuttroff

Sci/Phys
May 70

406,779

A. Kutukcuoglu

Flow Shape, Steam Volume Fraction and Pressure
Drop in Two Phase Flow of Water-Steam in Tubes,
by A. Kutukcuoglu.

EUROPEAN, rpt, Eidg Institut fur Reaktorforschung
Report No 145, June 1969.

Risley Trans 1930

Jan 72

96
The Temperature Regime of Heavily Loaded Bearings, by A. A. Kutukov. 5 pp.
RUSSIAN, per, Trudy Novocherkasskiy Politekh-
nicheskoy Inst. Issled po Dvigatelayam Vnut-
rennego Sgoraniya i Avtomobilyam, Vol 160,
1966, pp 36-38.
AIR/FTD/RT-23-52-69

A. A. Kutukov

Sci-Mech
Nov 69

395,879

P. Kutukov

Proper Working Atmosphere for Commanders, by
P. Kutukov, 5 pp.
RUSSIAN, np. Kremleva Ivestia, Moscow, 12 July
1972, p 2.
JPRS 56747

AUG 72

Preservation and Modernization of Living
Area in Moscow, by V. N. Kutukov, A. P. Kolodey,
10 pp.

RUSSIAN, per, Gorodskoye Khozyaystvo Moskvy, 2
No 4, April 1966, pp 20-24.

DIA LN 371-66

V. N. Kutukov

USSR/Econ
Aug 66

307,327

Measurement of Mercurian Radio Emission at a
Wavelength of 8 mm, by B. Kutuza.
RUSSIAN, per, Astronomicheskii Tsirkulyar,
No 327, 1965, pp 5-7
CSIRO/No. 7730

B. KUTUZA

Sci -
Vol 67

334,079

Radio Emission of Saturn in 8 MM
Wavelength, by V. G. Kutuzov,
B. Ya. Losovskiy, A. E. Salomonovich.
RUSSIAN, per, Doklady Ak Nauk SSSR,
Astronomiya, Vol CLXI, No 6, 1965,
pp 1301-1302. P910037765
NASA TT F-9690

V. G. Kutuzov

Sci-Astronomy and Astrophysic
Sept 66 309,806

3
Sovkhoses Convert to Full Self-Sufficiency
Cost Accounting Plan, by G. Kutuzov, 5 pp.
RUSSIAN, per, Ekonomicheskaya Gazeta, 19 Mar
1967, p. 33.
JPRS 44297

G. Kutuzov

USSR
Econ
JUL 67

328,675

KUTUZOV I

HU

A GEODETIC TOPOGRAPHIC AND KARTOGRAPHIC PRODU
CTION OF THE DEVELOPMENT OF THE UR

GEODEZIA ES KARTUGRAFIA 1972 NO 2 VGL 24 PP 8
1--85

FSTC-HT-23-0025-73

T. KUTUZOVA
Electromagnetic Intercommunication of Living Cells,
by T. Kutuzova, 5 pp.
RUSSIAN, np, Sovetskaya Rossiya, Moscow, 6 Jan
1973, p 2.
JPRS 58417

Mar 73

J. Kuthan

Concerning the Structure of Aromatic
Enaminonitriles, by J. Kuthan.
ENGLISH, per, Collection of Czechoslovak
Chemical Communications, Vol 32, 1967,
pp 4309-4318
NTC 72-11939-07C

June 72

A. I. Kutkin

Investigation of Industrial Process
of Dispersing Melts by Method of
Rapid Photography, by A. I. Kutkin.
RUSSIAN, per, Poroshkovaya Metallurgiya,
No 2, 1971, pp 18-24
NTC 72-12141-13H

July 72

N. Kutsuwada

Studies on Transfer of Electrophotographic
Powder Images. Part III. Repeating
Characteristics of Electrophotographic
Paper, by N. Kutsuwada.
JAPANESE, per, Danshi Shashin, Vol 10,
No 2, 1971, pp 53-64
NTC 72-60227-14E

July 72